

IN THE SPECIFICATION:

Page 3, please amend the paragraph starting at line 24 and extending through line 28, as follows:

A1 | As best shown in FIGS. 1- 4, the unit 10 of the present invention includes a portable body or housing 12 having all necessary components held therein. The portable body or housing 12 includes a port 11, sides, a base, a front 14, a back 16 and a passive motion detector 18 connected to a power source 20, such as a battery, via a circuit board 22.

Page 4, please amend the paragraph starting at line 25 and extending through line 31, as follows:

A2 | The passive infrared motion detector 18 preferably uses a dual element pyroelectric sensor 20, which measures changes in heat within its field of view. A fresnel lens 26, having a wide angle of view, is preferably used to divide the field of view into multiple zones whereby an object, moving from one zone to another, suddenly appears or disappears from the sensor's view. The moving object, therefore, causes a change in signal levels, which is sensed by the accompanying circuitry in the motion detector.

Page 7, please amend the paragraph starting at line 3 and extending through line 9, as follows:

A3 | As shown in FIG. 6, the unit 10 includes an analog record/playback device 42 having a flash memory as a non-volatile storage medium. This device 42 may store up to 12 seconds of audio, such as recorded or synthesized tone or voice. When a trigger occurs and the external radio or cell phone has been placed into transmit mode, a PLAY signal is brought low causing a playback of the recorded audio signal. Device 42 is designed to directly drive a speaker 44 so the signal is coupled to an amplifier 46 by R28 and C26. The output of amplifier 46 is then fed to output amplifier 40.

Page 7, please amend the paragraph starting at line 10 and extending through line 15, as follows:

A4 | Once the transmission of the previously recorded audio is completed by the device 42, the signal from a microphone 48 39 is amplified by a further

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amplifier 50. The output from this amplifier 50 is also coupled into output amplifier 40 so that ambient sounds may be monitored and transmitted for several seconds, or the plugged in cellular telephone and any video camera may transmit images to alert law enforcement or other security personnel of an intruder.

Page 7, please ~~amend~~ the paragraph starting at line 21 and extending through line 28, as follows:

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Power to the unit 10 is turned on and off with a momentary pushbutton 50 51 (see FIG. 7). A CMOS flip-flop 52 is powered whenever a 9-volt battery 54 is connected thereto. The current draw by flip-flop 52 is low enough that the shelf life of the battery 54 is not significantly affected. Each time the power button ~~50~~ 51 is pressed, flip flop 52 toggles between the set and reset conditions. In the reset condition, 56 is turned on, thus sending power from the battery 54 to voltage regulator 58, and hence powering up the rest of the circuitry. In the set condition, 56, and all other circuitry, are off.
